

# STORE model

 David A. Christian  Christopher A. Hunter

Updated date: Jan 11, 2023



An abbreviated version of this protocol was published in Science Immunology in Sep 2022

cDC1 coordinate innate and adaptive responses in the omentum required for T cell priming and memory

DOI: 10.1126/sciimmunol.abq7432

## Detailed protocol

The code for the STORE model has been posted to a separate archive at the following address:

<https://pseccommunity.org/LAPSE:2022.0148>

**How to cite:** (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Christian, D. A. and Hunter, C. (2023). STORE model. Bio-protocol Preprint. [bio-protocol.org/prep2114](https://bio-protocol.org/prep2114).
2. Christian, D. A., Adams, T. A., Shallberg, L. A., Phan, A. T., Smith, T. E., Abraha, M., Perry, J., Ruthel, G., Clark, J. T., Pritchard, G. H., Aronson, L. R., Gossa, S., McGavern, D. B., Kedl, R. M. and Hunter, C. A. (2022). cDC1 coordinate innate and adaptive responses in the omentum required for T cell priming and memory. Science Immunology 7(75). DOI: [10.1126/sciimmunol.abq7432](https://doi.org/10.1126/sciimmunol.abq7432)

**Copyright:** Content may be subjected to copyright.